

**INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION**  
(Use several sheets if necessary)
Docket Number (Optional)  
HMV-043.01Application Number  
09/415,795Applicant  
Pengbo Zhou and Peter M. HowleyFiling Date  
October 8, 1999Group Art Unit  
1652
**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ED	AA 5,252,466	10/12/93	Cronan, Jr.	435	435/607	

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
ED	AB WO 99/18989	22/04/99	PCT				

**OTHER DOCUMENTS**

(Including Author, Title, Date, Pertinent Pages Etc.)

ED	AC	Feldman, R.M. et al. "A Complex of Cdc4p, Skp1p, and Cdc53p/Cullin Catalyzes Ubiquitination of the Phosphorylated CDK Inhibitor Sic1p" <i>Cell</i> 91(2): 221-230 (1997).					
ED	AD	Li, F.N. et al. "GRR1 of <i>Saccharomyces Cerevisiae</i> is Connected To The Ubiquitin Proteolysis Machinery Through SKP1: Coupling Glucose Sensing to Gene Expression and The Cell Cycle" <i>EMBO J.</i> 16(18): 5629-5638 (1997).					
ED	AE	Patton, E.E. et al. "Combinatorial Control In Ubiquitin-dependent Proteolysis: Don't Skp the F-box Hypothesis" <i>Trends Genet.</i> 14(6): 236-243 (1998). <i>Skowrya</i>					
ED	AF	Skowrya D. et al. "F-box Proteins Are Receptors That Recruit Phosphorylated Substrates to the SCF Ubiquitin-ligase Complex" <i>Cell</i> 91(2): 209-219, (1997).					
ED	AG	Zhou, P et al. "Ubiquitination and Degradation of the Substrate Recognition Subunits of SCF Ubiquitin-protein Ligases" <i>Molecular Cell</i> 2(5): 571-580 (1998).					

EXAMINER

E. Slobodyansky

DATE CONSIDERED

7/26/01

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.